

AUTHOR INDEX

Abel, L. A., 229
Arditi, A., 173
Bach, M., 185
Balaban, C. D., 203
Barton, J., 289
Van den Berge, K., 267
Bonaventure, N., 19
Brannan, J. R., 137
Brennan, N. A., 221
Bühler, B., 185
Carr, R. E., 69
Caruso, R. C., 233
Crewther, D. P., 213, 221
Crewther, S. G., 213, 221
Dawis, S. M., 109
Dell'Osso, L. F., 229
Dietrich, C., 157
Drack, A. V., 203
Enoch, J. M., 155
Erzurum, S. I., 229
Federspiel-Eisenring, E., 157
Fern, K. D., 59
Fielder, A. R., 75, 285
von Fricken, M. A., 233
Gerber, U., 255
Gottlob, I., 279
Gouras, P., 119
Greenlee, M. W., 185, 243
Greenstein, V. C., 69
Harding, G. F. A., 273
Higgins, K. E., 233
Hobley, A. J., 273
Hood, D. C., 69
Hoppeler, Th., 157
Howland, H. C., 83
Jaffe, M. J., 233
Judge, S. J., 1
Kiely, P. M., 213, 221
Koppelman, M. C. S., 233
Lakshminarayanan, V., 155
Lawton, T. B., 125
Levi, D. M., 243
Liepert, K. P., 45
Lindsey, J. W., 1
Loshin, D. S., 59
MacKay, C. J., 119
McLin, L. N. Jr., 143
Manny, R. E., 59
Martinez, A. T., 59
McCarthy, A., 213
Morley, J. W., 1
Moseley, M. J., 75, 285
Nathan, J., 221
Nelson, R., 29
Niemeyer, G., 109
Nordby, K., 9, 267
van Norren, D., 9
Pettigrew, J. D., 99
Pfeilschifter, J., 157
Previc, F. H., 195
Remé, Ch., 157
Robinson, J., 285
Rudolf, G., 19
Schaeffel, F., 83
Schor, C. M., 143
Sharpe, L. T., 9, 267
Siegel, I. M., 69
Skrandies, W., 45
Stangler-Zuschrott, E., 279
Traccis, S., 229
van der Tweel, L. H., 267
Verhoeve, J. N., 203
Watt, R. J., 289
Weinstein, J. M., 203
Wildsoet, C. F., 99
Williams, M. C., 137
Violand, N., 19
Yap, Y. L., 243
Zrenner, E., 29

AIMS AND SCOPE

The primary aim of *Clinical Vision Sciences* is to promote communication among workers in basic and clinical vision research. The journal will encourage the publication of detailed studies that use clinical material to address important issues in basic science. It will also encourage the use of basic scientific methods to address questions of clinical relevance. The word clinical is used in a very broad sense, such that studies on animals and normal human observers, if of general relevance to clinical issues, will also be welcomed.

A second important aim of this journal is to bring together in one place the important studies in the many diverse areas of basic vision research that impinge upon the clinical domain. These areas include psychophysics, electrophysiology, visual development (animal and human), neuropharmacology, animal models (behaviour, electrophysiology and pathology), eye-movements, geometric and physiological optics.

This is a journal with wide interests, a clinical bias and an overriding emphasis on basic science.